

ABSTRACT

The present invention provides a thermal transfer recording medium having a solvent-resistant layer based on a polyester resin wherein an even ink layer is formed by coating on the solvent-resistant layer.

A thermal transfer recording medium 10 of the present invention comprises a solvent-resistant layer 2 based on a polyester resin on a substrate 1 and an ink layer 3 based on a ketone resin on the solvent-resistant layer 2. The solvent-resistant layer 2 contains a polyethylene wax in the range from 10 to 80 % by weight of on the basis of the solid content of the solvent-resistant layer.

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